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L65 and I3	41

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<u>L66</u>	L65 and I3	41	<u>L66</u>
<u>L65</u>	L64 and I56	133	<u>L65</u>
<u>L64</u>	L63 same I25	219	<u>L64</u>
<u>L63</u>	((alkaline or basic) or (high pH)) same (gel\$ or thicken\$ or foam\$)	36957	<u>L63</u>
<u>L62</u>	I56 and I16	22	<u>L62</u>
<u>L61</u>	I15 same foam\$	0	<u>L61</u>
<u>L60</u>	I16 and (I18 or I19)	0	<u>L60</u>
<u>L59</u>	I57 not L58	25	<u>L59</u>
<u>L58</u>	L57 and I3	15	<u>L58</u>
<u>L57</u>	I55 and L56	40	<u>L57</u>
<u>L56</u>	I25.ti,ab,clm.	8120	<u>L56</u>
<u>L55</u>	L53	209	<u>L55</u>

<u>L54</u>	L53	209	<u>L54</u>
<u>L53</u>	L52 and l25	209	<u>L53</u>
<u>L52</u>	l17 same l33	4005	<u>L52</u>
<u>L51</u>	L50 and l3	26	<u>L51</u>
<u>L50</u>	L47.ab,clm.	142	<u>L50</u>
<u>L49</u>	L47.ti.	3	<u>L49</u>
<u>L48</u>	L47 and l16	5	<u>L48</u>
<u>L47</u>	l17 same l25	1719	<u>L47</u>
<u>L46</u>	l44 and L45	2	<u>L46</u>
<u>L45</u>	l17.ti,ab,clm.	57131	<u>L45</u>
<u>L44</u>	l16 and l25	146	<u>L44</u>
<u>L43</u>	L40 not l32	0	<u>L43</u>
<u>L42</u>	L41 not l34	0	<u>L42</u>
<u>L41</u>	L40 and l33	4	<u>L41</u>
<u>L40</u>	l16 same l17	24	<u>L40</u>
<u>L39</u>	L38 not l32	25	<u>L39</u>
<u>L38</u>	L37 and l17	29	<u>L38</u>
<u>L37</u>	l16 and l33	58	<u>L37</u>
<u>L36</u>	l16 same l33	0	<u>L36</u>
<u>L35</u>	l32 not L34	20	<u>L35</u>
<u>L34</u>	l32 and l33	4	<u>L34</u>
<u>L33</u>	carbon dioxide	95333	<u>L33</u>
<u>L32</u>	l16 same l17	24	<u>L32</u>
<u>L31</u>	l25 and L29	0	<u>L31</u>
<u>L30</u>	l27 and L29	0	<u>L30</u>
<u>L29</u>	l16 same l24	12	<u>L29</u>
<u>L28</u>	L27	3980	<u>L28</u>
<u>L27</u>	l1 or L26	3980	<u>L27</u>
<u>L26</u>	((252/2 252/3 252/4 252/7 252/8.05)!.CCLS.)	867	<u>L26</u>
<u>L25</u>	(fire or flame) (retard\$ or suppres\$)	32059	<u>L25</u>
<u>L24</u>	l18 or l19 or l20 or l21 or l22 or L23	142355	<u>L24</u>
<u>L23</u>	polymethacrylates	12129	<u>L23</u>
<u>L22</u>	polyacrylates	33291	<u>L22</u>
<u>L21</u>	starch	113860	<u>L21</u>
<u>L20</u>	stearch	5	<u>L20</u>
<u>L19</u>	Structure\$ 3001	3	<u>L19</u>
<u>L18</u>	Structure\$ 2001	14	<u>L18</u>
<u>L17</u>	thicken\$ or gel\$	390833	<u>L17</u>
<u>L16</u>	l12 or l13 or l14 or L15	640	<u>L16</u>
<u>L15</u>	urea adj2 ethyl adj3 propanediol	6	<u>L15</u>

<u>L14</u>	dihydroxyethylene urea	237	<u>L14</u>
<u>L13</u>	saccharide urea	12	<u>L13</u>
<u>L12</u>	19 or L11	397	<u>L12</u>
<u>L11</u>	hydroxyisopropyl urea	1	<u>L11</u>
<u>L10</u>	hydroxyisopropylurea	0	<u>L10</u>
<u>L9</u>	15 or 16 or 17 or 18	397	<u>L9</u>
<u>L8</u>	((hydroxyalkyl urea) or (hydroxyethyl urea) or (hydroxypropyl urea) or (hydroxybutyl urea))	280	<u>L8</u>
<u>L7</u>	((hydroxyalkylurea) or (hydroxyethylurea) or (hydroxypropylurea) or (hydroxybutylurea))	145	<u>L7</u>
<u>L6</u>	((hydroxyalkyl) or (hydroxyethyl) or (hydroxypropyl) or (hydroxybutyl))urea	280	<u>L6</u>
<u>L5</u>	((hydroxyalkyl) or (hydroxyethyl) or (hydroxypropyl) or (hydroxybutyl)) urea	280	<u>L5</u>
<u>L4</u>	((hydroxyalkyl) or (hydroxyethyl) or (hydroxypropyl) or (hydroxybutyl) urea)	109695	<u>L4</u>
<u>L3</u>	carbamide or L2	92903	<u>L3</u>
<u>L2</u>	urea	92288	<u>L2</u>
<u>L1</u>	((523/179)!.CCLS. (516/102 516/105 516/106 516/107 516/104)!.CCLS. (252/601 252/602 252/603 252/605 252/606 252/607 252/608 252/609 252/610 252/611 252/378R)!.CCLS.)	3258	<u>L1</u>

END OF SEARCH HISTORY